CLAS	SIFICATION CONTENT	ENT	
INTRY Yugoslavia		25X1 REPOR	т
ic <u>eslorade-nis</u> ri	R Line (244 km)	оролу месяцин ор Финароскай информация профессор безерелен и составлятает енгодилест	Consisting allegands
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LUATION_	25X1 PLACE OBTA	INED	25X1
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5X1 July 1948		. *	1
	unk line. Europe:	an gabge.	

1. Class I trunk line. European gauge.
Double-track sections; BELGRADE-RESNIK (15 km) and VELIKA
PLANA - LAPOVO (19 km), remainder single-tracked.
Permissible number of axles: 120 per train.
Permissible maximum speed: 80 km/h
Type of railroad surface structure: 5 45 a (45, 25 kg/M).
Train density: 30 to 40 trains within 24 hours.

2. Railroad Stations

BELGRADE:

a. Passenger station:

Railhoad with 8 tracks of 400 m usable length each; narrow gauge station with 6 tracks of 400 m usable length each.

b. Shunting station:

40 tracks with a usable length of 300 to 1000 m, engine house, engine and RR car repair shop, water tower of 300 cubic meters capacity, turnable 24 m.

c. Ball Approved Too Release 2005/08/03: CIA-RDP82-00457R003500380009-7
Receiving station for trains from the direction of the Banate.

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COMPL		

	A ATMORD OF 100 W WORD	ed Tanger each Te	badrug ramp 50 m
	RALJA: 3 tracks of 700 m usab	le length each, le	oeding ramp 50 m
•	DURINICI:2 tracks of 700 m usab	le length each, le	pading remp 20 m
25X1	MLADENOVAC:		
	water: 2 containers	of 60 cubic meter	ts each.
	GLIBOVAC:3 trucks of 700 m usabi	e length cach, lo	pading ramp 50 m
05)//	PALANKA: 4 tracks of 700 m usab		
25X1	VELIKA PLA.A:	l container of capacity; 10]	110 cubic mater locomotives.
25X1	LAPOVO: Vater: 2 cor	rtainers of 60 cul each; 12 locomot	oic meter capa-
	BAGRADAN: 3 tracks of 700 m use		
	Savarozakavo: 4 tracks of 700 m	usable length cad	h. Touding noun
	400 μ; Water: L	container of 110	cubic neter
25X1	Curalla: capacity.		
25X1	PARACIN:		·
25X1	CRVENIKAST: engine and	RR car repair si	on with decerta
	ments for the preparation of sas	ll iron fiktimes	firm then was man
	nent way, bridge constructions,	and telecommunics	tions equipment.
	3. Brid.es:		
	0.8 km before TOPCIOUR, span: 20	m, bridge across	TOPGIOUR River.
	2.2 " " KAKOVICA, " : 15	m _p n n	ii ii
	0.6 " after RIPANJ, " : 15	m _p	it g
	1.7 " before RALJA, " :120	m, "	anda " .
	1.1 " VLASKO FOLJE, " : 20	M _g it it	VLASKA
-	1.0 " " LIADENOVAC, " : 20	Mg ti	KRIMLIPA " .
	2.9 " " GLIBOVAC, " : 20	M ₉ II II	MALI EUG " .
	0.8" " PALATKA, " : 30	m _g n u	KALEWAC "
	0.4 " after PALANKA " : 15	Mg # H	KUDARC " .
•	1.4 " " : 40	m _e if i	JASONIAA "
	2.2 " " .44 RKOV AC, " : 30	10.9 n 11	RAGA
	0.3 " after Larova, " : 20	m, bridge across	
	0.6" " BAGRDAN, " : 15	Mg 12 11	Osanica "
	1.3 " before 5VaroZARAVO.": 30 1.7 Approved For Release 2005/08/03: CIA-RI	m	ಪelica " .
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